

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Docket: 121,013

Pre Application of:

Rhonda A. Mills, et al.

Serial No.: 10/672,477

Filed: September 26, 2003

) Date: January 29, 2004
)
Conf. No.: 8232
)
Group Art Unit: 1645
)

For: METHOD FOR SIMULTANEOUS EVALUATION OF A SAMPLE CONTAINING A
CELLULAR TARGET AND A SOLUBLE ANALYTE

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INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to the duty of disclosure provisions of 37 C.F.R. 1.56, Applicants hereby submit an Information Disclosure Statement in accordance with 37 C.F.R. 1.97 for the above-referenced application.

Applicants submit herewith Form PTO/SB/08B and patents, publications or other information of which they are aware, which they believe may be material to the examination of this application and in respect of which there may be a duty to disclose.

Respectfully submitted,

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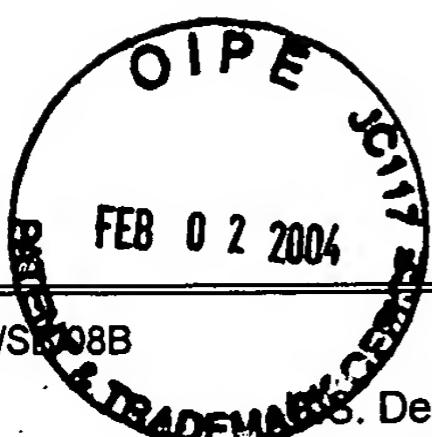
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NAME Maria Rodriguez

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PTO/SB/08B

U. S. Department of Commerce
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STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application No.	10/672,477
Filing Date	September 26, 2003
First Named Inventor	Rhonda A. Mills
Art Unit	1645
Examiner Name	
Attorney Docket No.	121,013

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in capital letters), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
		LINDMO, T., et al, "Immunometric Assay by Flow Cytometry Using Mixtures of Two Particle Types of Different Affinity", <i>J. Immunol. Meth.</i> , 1990, 126:183-189
		SIIMAN, O., et al., "Preparation, Microscopy, and Flow Cytometry with Excitation into Surface Plasmon Resonance Bands of Gold or Silver Nanoparticles on Aminodextran-Coated Polystyrene Beads", <i>J. Phys. Chem.</i> , 2000, 104:9795-9810
		SIIMAN, O., et al., "Immunophenotyping Using Gold or Silver Nanoparticle-Polystyrene Bead Conjugates with Multiple Light Scatter", <i>Cytometry</i> , 2000, 41:298-307
		FRENGEN, J., et al., "A Sequential Binding Assay with a Working Range Extending Beyond Seven Orders of Magnitude", <i>J. Immunol. Meth.</i> , 1995, 178:11-140
		FRENGEN, J., et al., "Dual Analyte Assay Based on Particle Types of Different Size Measured by Flow Cytometry", <i>J. Immunol. Meth.</i> , 1995, 178:141-151
		CUSTER, M.C., et al., "A Biologic Assay for IL-4. Rapid Fluorescence Assay for IL-4 Detection in Supematants and Serum", <i>J. Immunol. Meth.</i> , 1990, 128:109-117
		SIIMAN, O., et al., "Covalently Bound Antibody on Polystyrene Latex Beads: Formation, Stability, and Use in Analyses of White Blood Cell Populations", <i>J. Colloid Interface Sci.</i> , 2001, 234:44-58

Examiner
Signature

Date Considered

*EXAMINER: Initial if citations considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹Applicant's unique citation designation number (optional).